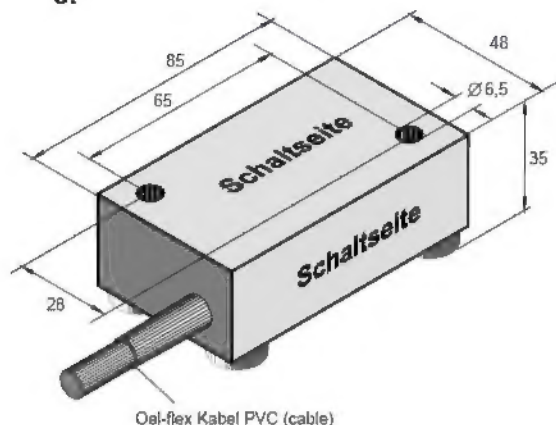




8.



Magnetic switch

Type **wK178L...**

Housing: red brass
Protections class: IP65

Magnetic switch monostable

Type **wK178L11* L= 2m**

↳ 1 = 1 NO-Contact

* Contact see Table 2 Standard: contact No. 4

Magnetic switch bistable

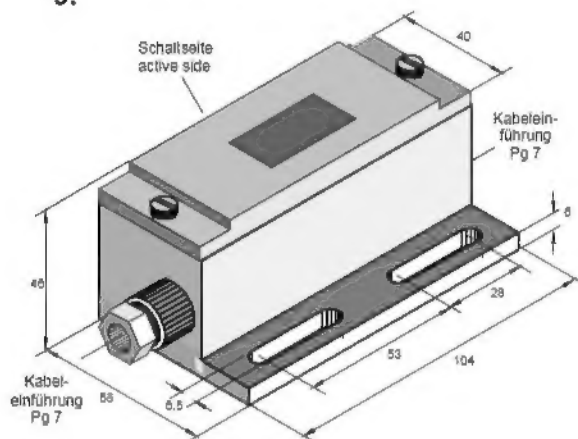
Type **wK177L23* L= 2m** (old wHKPT2)

↳ 3 = 1 NO-Cont. and 1 NC-Cont.

* Contact see Table 2 Standard: contact No. 4

Cable: Oelflex (PVC) oil resistant (Standard)
Purwil UV resistant

9.



Magnetic switch

Type **wK008K... or wK180K...**

Housing: Silumin (alu) or red brass
Protections class: IP54

Magnetic switch monostable

Type **wK008K11*** (old BM1..)

↳ 1 = 1 NO-Contact

* Contact see Table 2 Standard: contact No. 4

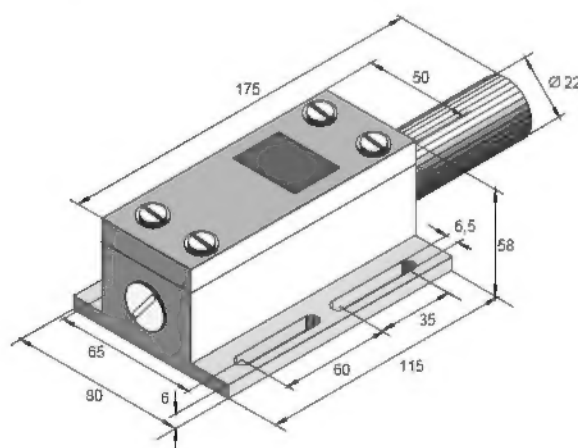
Magnetic switch bistable

Type **wK008K23*** (old BM2...)

↳ 3 = 1 NO-Cont. and 1 NC-Cont.

* Contact see Table 2 Standard: contact No. 4

10.



Magnetic switch

Type **wK167K...**

Housing: red brass
Protections class: IP54

Magnetic switch monostable

Type **wK167K11***

* Contact see Table 2 Standard: contact No. 4

Magnetic switch bistable

Type **wK167K21***

* Contact see Table 2 Standard: contact No. 4

Magnetic switch

Type **wKC167K...**

Magnetic switch monostable

Temperature range -55° to 300° C

Type **wKC167K11***

* Contact see Table 2 Standard: contact No. 4

Magnetic switch bistable

Type **wK167K21***

* Contact see Table 2 Standard: contact

Subject to technical alterations

We give impulses >>>

Tiefenbach Control Systems GmbH · Rombacher Hütte 18a · 44795 Bochum
Telephone +49 (0) 234 - 777 66-0 · Fax +49 (0) 234 - 777 66-999
info@tiefenbach-controlsystems.com · www.tiefenbach-controlsystems.com